

Amendments to the specification:

Please amend the paragraph on page 20, last two lines to page 21, line 12 as follows:

For example, each of the convex portions 3 is a quadrangular pyramid having a square bottom face in which the length of one side is 40 μm , and a height of 2 μm . The plural convex portions 3 are linearly continuously formed to configure a plurality of rows 6 of the convex portions. The plural rows 6 of the convex portions are arranged so as to be adjacently formed in parallel with one another, thereby configuring the rough face 5. In the convex portions 3, all ~~edges~~ diagonal ridge lines 4a to 4d which are linearly continuous are inclined at a predetermined angle θ with respect to one of edges 7a to 7d of the rectangular resin base material 2. The predetermined angle θ is selected to be 10 deg. or more and 80 deg. less, and more preferably to be 20 deg. or more and 40 deg. less. In the embodiment, the predetermined angle θ is selected to be 30 deg. or $\pi/6$ radians.